

IN THE CLAIMS:

All claims in the application are reproduced below in accordance with current U.S. Patent and Trademark Office requirements.

Claims 1 to 42 (Cancelled)

43. (Previously Presented) An information process method of generating print data to be printed by a printer, based on template data which includes a front cover page, a body page and a back cover page, comprising:

a fitting step of fitting one or more desired original images in one or more placing frames of the body page and generating an output body page;

a setting step of setting whether the back cover page is positioned on an independent sheet of the output body page;

a positioning step of:

when a final output body page is positioned on a front face of a sheet and it is set in said setting step that the back cover page is positioned on an independent sheet of the output body page, generating an insert page at a back of the final output body page and positioning the back cover page on a back face of the next sheet; and

when a final output body page is positioned on a front face of a sheet and it is not set in said setting step that the back cover page is positioned on an independent sheet of the output body page, positioning the back cover page on a back face of the same sheet of the final output body page; and

a generating step of generating the print data of pages positioned in said positioning step.

44. (Previously Presented) The method according to claim 43, wherein in the fitting step, each of a plurality of the placing frames of the body page is fitted by the original images.

45. (Previously Presented) The method according to claim 43, wherein the final output body page is composed of a wall paper as a pasteboard and one or more placing frames, and in the positioning step, the insert page is generated from the wall paper.

46. (Previously Presented) A storage medium in which a program is stored readably by a computer, the program being provided for causing the computer to execute an information process method of generating print data to be printed by a printer, based on template data which includes a front cover page, a body page and a back cover page, the method comprising:

a fitting step of fitting one or more desired original images in one or more placing frames of the body page and generating an output body page;

a setting step of setting whether the back cover page is positioned on an independent sheet of the output body page;

a positioning step of:

when a final output body page is positioned on a front face of a sheet and it is set in said setting step that the back cover page is positioned on an independent sheet of the output body page, generating an insert page at a back of the final output body page and positioning the back cover page on a back face of the next sheet; and

when a final output body page is positioned on a front face of a sheet and it is not set in said setting step that the back cover page is positioned on an independent sheet of the output body page, positioning the back cover page on a back face of the same sheet of the final output body page; and

a generating step of generating the print data of pages positioned in said positioning step.

47. (Previously Presented) The storage medium according to claim 46, wherein in the fitting step, each of a plurality of the placing frames of the body page is fitted by the original images.

48. (Previously Presented) The storage medium according to claim 46, wherein the final output body page is composed of a wall paper as a pasteboard, and one or more placing frames and in the positioning step, the insert page is generated from the wall paper.

49. (Previously Presented) A program for causing a computer to execute an information process method of generating print data to be printed by a printer, based on template

data which includes a front cover page, a body page and a back cover page, the method comprising:

a fitting step of fitting one or more desired original images in one or more placing frames of the body page and generating an output body page;

a setting step of setting whether the back cover page is positioned on an independent sheet of the output body page;

a positioning step of:

when a final output body page is positioned on a front face of a sheet and it is set in said setting step that the back cover page is positioned on an independent sheet of the output body page, generating an insert page at a back of the final output body page and positioning the back cover page on a back face of the next sheet; and

when a final output body page is positioned on a front face of a sheet and it is not set in said setting step that the back cover page is positioned on an independent sheet of the output body page, positioning the back cover page on a back face of the same sheet of the final output body page; and

a generating step of generating the print data of pages positioned in said positioning step.

50. (Previously Presented) The program according to claim 49, wherein in the fitting step, each of a plurality of the placing frames of the body page is fitted by the original images.

51. (Previously Presented) The program according to claim 49, wherein the final output body page is composed of a wall paper as a pasteboard, and one or more placing frames and in the positioning step, the insert page is generated from the wall paper.

Please add Claims 52-54, as follows:

--52. (New) An information process apparatus for generating print data to be printed by a printer, based on template data which includes a front cover page, a body page and a back cover page, comprising:

fitting means for fitting one or more desired original images in one or more placing frames of the body page and generating an output body page;

setting means for setting whether the back cover page is positioned on an independent sheet of the output body page;

positioning means which,

when a final output body page is positioned on a front face of a sheet and it is set by said setting means that the back cover page is positioned on an independent sheet of the output body page, generates an insert page at a back of the final output body page and positions the back cover page on a back face of the next sheet; and

when a final output body page is positioned on a front face of a sheet and it is not set by said setting means that the back cover page is positioned on an independent sheet of the output body page, positions the back cover page on a back face of the same sheet of the final output body page; and

generating means for generating the print data of pages positioned in said positioning step.

53. (New) The apparatus according to claim 52, wherein each of a plurality of the placing frames of the body page is fitted by the original images by said fitting means.

54. (New) The apparatus according to claim 52, wherein the final output body page is composed of a wall paper as a pasteboard and one or more placing frames, and the insert page is generated from the wall paper by said positioning means.--